

## STDN DAILY REPORT FOR GMT DAYS 21,22,23 and 24 March 2002

Part I. Operations

#### 21 MAR.

- A. SN Anomalies
  - 1. WSGT/FUSE Support

21/0447-044906Z

POCC reported no socket connection at AOS. Socket connection restored with no intervention. TTR # 24264

275 0447-0503Z 2 Mins. 6 Secs. Svc/Data Loss (Recov)

- B. ISS Anomalies None.
- C. GN Anomalies None

#### 22 MAR.

#### A. SN Anomalies:

1. STGT/FUSE

22/1325-134139Z

FUSE came up with all indication nominal at AOS, However they was unable to verify commanding. A reset of the socket connection cleared the anomaly. TTR # 24265

TDS 1325-1345Z 16 Mins. 39 Secs. Service Loss

2. STGT OPS ERROR

22/1747-1810Z

Several users experienced loss of UPD's and GCMR

commanding which was caused by the operator tripped incorrect breaker and caused loss of power to OPS path equipment. TTR # 24266

58 Mins. 32 Secs. Service Loss

- B. ISS Anomalies None.
- C. GN Anomalies:
  - 1. WGS/SPOT-4

22/0156-0159Z

PSK Demod failed at AOS, no telemetry was processed which the POCC experienced a late acquisition. CDS ID# 30457

9 M 0156-0210Z 3 Mins. Svc/Data Loss Recoverable Unknown

#### 23 MAR.

### A.SN Anomalies:

1. STGT/HST

23/003641-005744Z

POCC reported minor frame dropouts. CSC reported no dropouts in link or errors on the Q-Channel DQM's. IPNOC reported hits on the WAN between STGT and NCC. TTR # 24268

TDE 0013-0108Z 1 Min. 6 Secs. Svc/Data Loss Recoverable Unknown

2. WSGT/TERRA

23/2208-222414Z

POCC experienced a late acquisition, reason unknown. TTR # 24267

#### 2208-2227Z 7 Mins. 53 Secs. Service Loss

- B. ISS Anomalies None.
- C. GN Anomalies None.

#### 24 MAR.

#### A.SN Anomalies:

1. STGT/XTE Support

24/0452-0453Z

POCC reported return service data dropouts HPA faulted. TTR # 24269 DR # 44203

TDS SSA2F/R 0433-0454Z 28 Sec. Svc/Data Loss

- B. ISS Anomalies None.
- C. GN Anomalies None.

# Part II. NCCDS Anomalies (OE Report) - None.

Part III. Scheduled Activities - None.

## **Part IV Forecast Changes:**

- 1.) M2110LS (STS-110/ISS-8A) 094 04 APR.,2002 T-0=0954Z
- 2.) M2111LS (STS-111/ISS-14) NET 31 MAY, 2002 126/T-0= UNKNOWN

3.) H3332LS (ATLAS/HOTBIRD-6) NET 08 JULY, 2002 189/T-0 UNKNOWN